

**ABSTRACT OF THE DISCLOSURE**

An objective lens for use in an optical pickup apparatus for conducting recording and/or reproducing information for an optical information recording medium, has a lens section shaped in an approximate circle and including a flange section; and a connecting section integrally provided to the lens section. The objective lens satisfies the following conditional formulas:

$$0.5 \leq A \leq 2.0, \quad 0.3A \leq B \leq 1.7A$$

where A is a diameter of the lens section when the lens section is viewed from a direction of an optical axis, and B is a width of the connecting section when the connecting section is viewed from the direction of the optical axis.